

Refine Search

Search Results -

Term	Documents
TECHNER	5
TECHNERS	0
SPINNING	34518
SPINNINGS	11
SPINNER	7889
SPINNERS	2664
(TECHNER SAME (SPINNER OR SPINNING)).PGPB.	3
(TECHNER SAME (SPINNING OR SPINNER)).PGPB.	3

Database:

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L19

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Sunday, December 02, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
	DB=PGPB; PLUR=YES; OP=ADJ		
L19	techner same (spinning or spinner)	3	L19
	DB=USPT; PLUR=YES; OP=ADJ		
L18	(cho or chinese adj hamster) and (antibod\$ or immunoglobulin\$) same (spinning or spinner) same (cultur\$) and (serum-free or serum adj free)	56	L18
L17	cho and techner	6	L17

<u>L16</u>	L15 and techner	3	<u>L16</u>
<u>L15</u>	L13 and (spinner or spinning)same (cultur\$)	728	<u>L15</u>
<u>L14</u>	L13 and techner	6	<u>L14</u>
<u>L13</u>	(cho or chinese adj hamster) and (antibod\$ or immunoglobulin\$) and (serum-free or serum adj free) and (techner or spinner or spinning) <i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	991	<u>L13</u>
<u>L12</u>	(cho or chinese adj hamster) and (antibod\$ or immunoglobulin\$) and (serum-free or serum adj free) and (techner or spinner or spinning) <i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	0	<u>L12</u>
<u>L11</u>	(cho or chinese adj hamster) and (antibod\$ or immunoglobulin\$) and (serum-free or serum adj free) and (techner or spinner or spinning)	3853	<u>L11</u>
<u>L10</u>	(L1 or L2 or L3 or L4) and (cho or chinese adj hamster) and (antibod\$ or immunoglobulin\$) and (serum-free or serum adj free)	24	<u>L10</u>
<u>L9</u>	(L1 or L2 or L3 or L4) and (cho or chinese adj hamster) and (antibod\$ or immunoglobulin\$)	69	<u>L9</u>
<u>L8</u>	(L1 or L2 or L3 or L4) and (spinner or techner) and (antibod\$ or immunoglobulin\$)	13	<u>L8</u>
<u>L7</u>	(L1 or L2 or L3 or L4) (spinner or techner) and (antibod\$ or immunoglobulin\$)	0	<u>L7</u>
<u>L6</u>	(L1 or L2 or L3 or L4) (chinese adj hamster or cho) and (antibod\$ or immunoglobulin\$)	0	<u>L6</u>
<u>L5</u>	(L1 or L2 or L3 or L4) cho and (antibod\$ or immunoglobulin\$)	0	<u>L5</u>
<u>L4</u>	keen.in.	1397	<u>L4</u>
<u>L3</u>	rapson.in.	140	<u>L3</u>
<u>L2</u>	crowe.in.	1449	<u>L2</u>
<u>L1</u>	page.in.	5615	<u>L1</u>

END OF SEARCH HISTORY

Cost is in DialUnits

? b 410

02dec07 13:03:35 User208760 Session D2904.1
\$0.52 0.148 DialUnits File1
\$0.52 Estimated cost File1
\$0.52 Estimated cost this search
\$0.52 Estimated total session cost 0.148 DialUnits

File 410:Dialog Comm.-of-Interest Newsletters 2007 /Feb
(c) 2007 Dialog

Set Items Description

--- -----

? set hi ;set hi

HIGHLIGHT set on as ''

HIGHLIGHT set on as ''

? begin 5,73,155,399

02dec07 13:03:40 User208760 Session D2904.2
\$0.00 0.115 DialUnits File410
\$0.00 Estimated cost File410
\$0.02 TELNET
\$0.02 Estimated cost this search
\$0.54 Estimated total session cost 0.263 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1926-2007/Nov W4

(c) 2007 The Thomson Corporation

File 73:EMBASE 1974-2007/NOV 29

(c) 2007 ELSEVIER B.V.

*File 73: The file has been reloaded and accession numbers have changed. See HELP NEWS 72 for details.

File 155:MEDLINE(R) 1950-2007/Nov 30

(c) format only 2007 Dialog

*File 155: Please see HELP NEWS 154 for coming changes to updating.

File 399:CA SEARCH(R) 1967-2007/UD=14722

(c) 2007 American Chemical Society

*File 399: Use is subject to the terms of your user/customer agreement. IPCR/8 classification codes now searchable as IC=. See HELP NEWS IPCR.

Set Items Description

--- -----

? s techner(10n)(spinner? or spinning)

1 TECHNER

3851 SPINNER?

31297 SPINNING

S1 0 TECHNER(10N)(SPINNER? OR SPINNING)

? s techner and (spinner? or spinning)

1 TECHNER

3851 SPINNER?

31297 SPINNING

S2 0 TECHNER AND (SPINNER? OR SPINNING)

? s (spinner or spinning)(10n)(cultur?)(20n)(antibod? or immunoglobulin?)

1894 SPINNER

31297 SPINNING

2793625 CULTUR?

2274607 ANTIBOD?

849856 IMMUNOGLOBULIN?

S3 69 (SPINNER OR SPINNING)(10N)(CULTUR?)(20N)(ANTIBOD? OR IMMUNOGLOBULIN?)

? rd s3

S4 33 RD S3 (unique items)

? t s4/3/all

4/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

0019735660 BIOSIS NO.: 200700395401
An efficient and targeted gene integration system for high-level antibody expression
AUTHOR: Huang Ying; Li Yan; Wang Yu Gang; Gu Xin; Wang Yan; Shen Bei Fen
(Reprint)
AUTHOR ADDRESS: Beijing Inst Basic Med Sci, Dept Mol Immunol, Beijing 100850, Peoples R China**Peoples R China
AUTHOR E-MAIL ADDRESS: shenbf@mx.cei.gov.cn
JOURNAL: Journal of Immunological Methods 322 (1-2): p28-39 APR 30 2007 2007
ITEM IDENTIFIER: doi:10.1016/j.jim.2007.01.022
ISSN: 0022-1759
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

0019680211 BIOSIS NO.: 200700339952
Chemical caspase inhibitors enhance cell culture viabilities and protein titer
AUTHOR: Arden Nilou; Ahn Shin-hyung; Vaz Wayne; Rhodes Malcolm; Hancock Christina; Abitorabi M Abi; Betenbaugh Michael J (Reprint)
AUTHOR ADDRESS: Johns Hopkins Univ, Dept Chem and Biomol Engr, 3400 N Charles St, Baltimore, MD 21218 USA**USA
AUTHOR E-MAIL ADDRESS: beten@jhu.edu
JOURNAL: Biotechnology Progress 23 (2): p506-511 MAR-APR 2007 2007
ITEM IDENTIFIER: doi:10.1021/bp060222m
ISSN: 8756-7938
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

19096797 BIOSIS NO.: 200600442192
TGF-beta 1 immobilized tri-co-polymer for articular cartilage tissue engineering
AUTHOR: Chou Cheng-Hung; Cheng Winston T K; Lin Chien-Cheng; Chang Chih-Hung; Tsai Chien-Chen; Lin Feng-Huei (Reprint)
AUTHOR ADDRESS: Natl Taiwan Univ, Inst Biomed Engr, Coll Med, Taipei 100, Taiwan**Taiwan
AUTHOR E-MAIL ADDRESS: double@ha.mc.mu.edu.tw
JOURNAL: Journal of Biomedical Materials Research 77B (2): p338-348 MAY 2006 2006
ISSN: 1552-4973_(print) 1552-4981_(electronic)
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

19067330 BIOSIS NO.: 200600412725

Comparison of cell lines for stable production of fucose-negative antibodies with enhanced ADCC

AUTHOR: Kanda Yutaka; Yamane-Ohnuki Naoko; Sakai Naoto; Yamano Kazuya; Nakano Ryosuke; Inoue Miho; Misaka Hirofumi; Iida Shigeru; Wakitani Masako; Konno Yoshinobu; Yano Keiichi; Shitara Kenya; Hosoi Shinji; Satoh Mitsuo (Reprint)

AUTHOR ADDRESS: Kyowa Hakko Kogyo Co Ltd, Tokyo Res Labs, 3-6-6 Asahimachi, Machida, Tokyo 1948533, Japan**Japan

AUTHOR E-MAIL ADDRESS: msatoh@kyowa.co.jp

JOURNAL: Biotechnology and Bioengineering 94 (4): p680-688 JUL 5 2006 2006

ISSN: 0006-3592

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

4/3/5 (Item 5 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2007 The Thomson Corporation. All rts. reserv.

18166140 BIOSIS NO.: 200500073205

Generation and purification of recombinant bovine pregnancy associated glycoprotein

AUTHOR: Patel O V; Takahashi T; Imai K; Hashizume K (Reprint)

AUTHOR ADDRESS: Vet Physiol LabDept Vet Med, Iwate Univ, 3-18-8 Jeda, Morioka, Iwate, 0208550, Japan**Japan

AUTHOR E-MAIL ADDRESS: kazuha@iwate-u.ac.jp

JOURNAL: Veterinary Journal 168 (3): p328-335 November 2004 2004

MEDIUM: print

ISSN: 1090-0233 (ISSN print)

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

4/3/6 (Item 6 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2007 The Thomson Corporation. All rts. reserv.

17780577 BIOSIS NO.: 200400147238

ILK-dependent Akt activation by beta2 integrin-mediated cell adhesion is required for survival of differentiating monocyte.

AUTHOR: Utsugisawa Taiju (Reprint); Utsugisawa Kimiaki; Ishida Yoji (Reprint)

AUTHOR ADDRESS: Division of Hematology, 3rd Department of Internal Medicine, Iwate Medical University, Morioka, Iwate, Japan**Japan

JOURNAL: Blood 102 (11): p524a November 16, 2003 2003

MEDIUM: print

CONFERENCE/MEETING: 45th Annual Meeting of the American Society of Hematology San Diego, CA, USA December 06-09, 2003; 20031206

SPONSOR: American Society of Hematology

ISSN: 0006-4971

DOCUMENT TYPE: Meeting; Meeting Poster; Meeting Abstract

RECORD TYPE: Abstract

LANGUAGE: English

4/3/7 (Item 7 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2007 The Thomson Corporation. All rts. reserv.

17514046 BIOSIS NO.: 200300482765

Increase in synthesis of human monoclonal antibodies by transfected Sp2/0 myeloma mouse cell line under conditions of microgravity.
AUTHOR: Foster L J R; Catzel D; Atwa S; Zarka M; Mahler S M (Reprint)
AUTHOR ADDRESS: School Biotechnology and Biomolecular Sciences, University of New South Wales, Sydney, NSW, 2052, Australia**Australia
AUTHOR E-MAIL ADDRESS: s.mahler@unsw.edu.au
JOURNAL: Biotechnology Letters 25 (15): p1271-1274 August 2003 2003
MEDIUM: print
ISSN: 0141-5492
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/8 (Item 8 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

17231933 BIOSIS NO.: 200300190652
Use of Taguchi's methods as a basis to optimize hybridoma cell line growth and antibody production in a spinner flask.
AUTHOR: Kallel Hela; Zairi Hind; Rourou Samia; Essafi Makram; Barbouche Ridha; Dellagi Koussay; Fathallah Dahmani M (Reprint)
AUTHOR ADDRESS: Molecular Biotechnology Group, Laboratory of Immunology, Institute Pasteur, 1002 Belvedere, BP 74, Tunis, Tunisia**Tunisia
AUTHOR E-MAIL ADDRESS: dahmani.fathallah@pasteur.rns.tn
JOURNAL: Cytotechnology 39 (1): p9-14 2002(2003) 2002
MEDIUM: print
ISSN: 0920-9069 (ISSN print)
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/9 (Item 9 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

15878724 BIOSIS NO.: 200100050563
Expression of a bioactive bovine interleukin-12 using baculovirus
AUTHOR: Takehara Kazuaki (Reprint); Nagata Tomoshi; Kikuma Reiko; Takanashi Tomoyuki; Yoshiya Satoru; Yamaga Ayako; Yokomizo Yuichi; Nakamura Masayuki
AUTHOR ADDRESS: Laboratory of Poultry Diseases, School of Veterinary Medicine and Animal Sciences, Kitasato University, Towada, Aomori, 034-8628, Japan**Japan
JOURNAL: Veterinary Immunology and Immunopathology 77 (1-2): p15-25 23 November, 2000 2000
MEDIUM: print
ISSN: 0165-2427
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/10 (Item 10 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

14956154 BIOSIS NO.: 199900215814
Hybridoma cell growth and anti-neuroblastoma monoclonal antibody production in spinner flasks using a protein-free medium with microcarriers
AUTHOR: Voigt Astrid (Reprint); Zintl Felix
AUTHOR ADDRESS: Department of Hematology, Oncology and Immunology,

Children's Hospital, University of Jena, Kochstrasse 2, D-07740, Jena,
Germany**Germany
JOURNAL: Journal of Biotechnology 68 (2-3): p213-226 Feb. 19, 1999 1999
MEDIUM: print
ISSN: 0168-1656
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/11 (Item 11 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

14894950 BIOSIS NO.: 199900154610
Feasibility studies of large scale production of human anti-tetanus toxoid
monoclonal antibodies
AUTHOR: Martial-Gros A (Reprint); Sarin K K; Mukhopadhyay A; Ghosh S
AUTHOR ADDRESS: Lab. Recherche Genie Ind. Alimentaire, Univ. Claude Bernard
Lyon 1, IUT-A Genie Biol. Plateforme Alimentec, Rue Henri de Boiessieu,
01060 Bourg Bresse Cedex 09, France**France
JOURNAL: Journal of Biotechnology 67 (2-3): p205-216 Jan. 22, 1999 1999
MEDIUM: print
ISSN: 0168-1656
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/12 (Item 12 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

13961513 BIOSIS NO.: 199799595573
Effect of shear rate on hybridoma cell metabolism
AUTHOR: Shiragami N
AUTHOR ADDRESS: Dep. Biological Chem. Engineering, Gunma Univ., 1-5-1
Tenjin-cho, Kiryu, Gunma, Japan**Japan
JOURNAL: Bioprocess Engineering 16 (6): p345-347 1997 1997
ISSN: 0178-515X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/13 (Item 13 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

13708467 BIOSIS NO.: 199799342527
Use of the Centritech Lab centrifuge for perfusion culture of hybridoma
cells in protein-free medium
AUTHOR: Johnson Mark; Lanthier Stephane; Massie Bernard; Lefebvre Gilles;
Kamen Amine A (Reprint)
AUTHOR ADDRESS: Groupe Ingenierie Cell. Anim., Inst. Rech. Biotechnol.,
Conseil Natl. Rech. Can., 6100 Royalmount Ave., Montreal, PQ H4P 2R2,
Canada**Canada
JOURNAL: Biotechnology Progress 12 (6): p855-864 1996 1996
ISSN: 8756-7938
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/14 (Item 14 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

13276368 BIOSIS NO.: 199698744201
Use of the weighted jackknife method to calculate the variance in
cellular-specific protein secretion rate: Application to monoclonal
antibody secretion rate kinetics in response to osmotic stress
AUTHOR: Yang Xianhui; Oehlert Gary W; Flickinger Michael C (Reprint)
AUTHOR ADDRESS: Inst. Advanced Studies Biol. Process Technol., 240 Gortner
Lab., 1479 Gortner Ave., St. Paul, MN 55108-6106, USA**USA
JOURNAL: Biotechnology and Bioengineering 50 (2): p184-196 1996 1996
ISSN: 0006-3592
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/15 (Item 15 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

12711247 BIOSIS NO.: 199598179080
Cultivation of hybridoma cells in an inclined bioreactor
AUTHOR: Lu George Z; Thompson B G; Suresh M R; Gray Murray R (Reprint)
AUTHOR ADDRESS: Dep. Chem. Eng., Univ. Alberta, Edmonton, AB T6G 2G6,
Canada**Canada
JOURNAL: Biotechnology and Bioengineering 45 (2): p176-186 1995 1995
ISSN: 0006-3592
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/16 (Item 16 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

11800898 BIOSIS NO.: 199395103164
Immobilization of animal cells using photo-crosslinkable resin
AUTHOR: Kamihira Masamichi; Wang Jin; Hata Mikiko; Iijima Shinji; Kobayashi
Takeshi (Reprint)
AUTHOR ADDRESS: Dep. Biotechnol., Fac. Eng., Nagoya Univ., Chikusa-ku,
Nagoya 464-01, Japan**Japan
JOURNAL: Journal of Fermentation and Bioengineering 75 (2): p138-144 1993
ISSN: 0922-338X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

4/3/17 (Item 17 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

11383291 BIOSIS NO.: 199294085132
SCALE-UP AND OPTIMIZATION OF CULTURE CONDITIONS OF A HUMAN HETEROHYBRIDOMA
PRODUCING SEROTYPE-SPECIFIC ANTIBODIES TO PSEUDOMONAS-AERUGINOSA
AUTHOR: SCHURCH U (Reprint); CRYZ S J JR; LANG A B
AUTHOR ADDRESS: DEP IMMUNOL, SWISS SERUM VACCINE INST, PO BOX, CH-3001
BERN, SWITZ**SWITZERLAND
JOURNAL: Applied Microbiology and Biotechnology 37 (4): p446-450 1992
ISSN: 0175-7598
DOCUMENT TYPE: Article

RECORD TYPE: Abstract
LANGUAGE: ENGLISH

4/3/18 (Item 18 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

11223915 BIOSIS NO.: 199293066806
HYBRIDOMA ANTIBODY PRODUCTION IN-VITRO IN TYPE II SERUM-FREE MEDIUM USING
NUTRIDOMA-SP SUPPLEMENTS
AUTHOR: FEDERSPIEL G (Reprint); MCCULLOUGH K C; KIHLM U
AUTHOR ADDRESS: INST VIRUSKRANKHEITEN UND IMMUNOPROPHYLAXE, HAGENAUSTR 74,
CH-4025 BASEL, SWITZERLAND**SWITZERLAND
JOURNAL: Journal of Immunological Methods 145 (1-2): p213-222 1991
ISSN: 0022-1759
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

4/3/19 (Item 19 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

11185999 BIOSIS NO.: 199293028890
MEDIUM-SCALE PRODUCTION AND PURIFICATION OF MONOCLONAL ANTIBODIES IN
PROTEIN-FREE MEDIUM
AUTHOR: TARLETON R L (Reprint); BEYER A M
AUTHOR ADDRESS: DEP ZOOLOGY, UNIV GA, ATHENS, GA 30602, USA**USA
JOURNAL: Biotechniques 11 (5): p590, 592-593 1991
ISSN: 0736-6205
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

4/3/20 (Item 20 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

11168673 BIOSIS NO.: 199293011564
METABOLISM OF HYBRIDOMA CELLS AND ANTIBODY SECRETION AT HIGH CELL DENSITIES
IN DIALYSIS TUBING
AUTHOR: KASEHAGEN C (Reprint); LINZ F; KRETZMER G; SCHEPER T; SCHUEGERL K
AUTHOR ADDRESS: INST TECHNISCHE CHEM, UNIV HANNOVER, CALLINSTR 3, D-3000
HANNOVER 1, GER**GERMANY
JOURNAL: Enzyme and Microbial Technology 13 (11): p873-881 1991
ISSN: 0141-0229
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

4/3/21 (Item 21 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

10656329 BIOSIS NO.: 199191039220
INDUSTRIAL PRODUCTION OF MONOCLONAL ANTIBODIES
AUTHOR: BARON D (Reprint)
AUTHOR ADDRESS: BOEHRINGER MANNHEIM GMBH, FAK BIOL DER UNIV, W-7400
TUEBINGEN, BUNDESREPUBLIK DEUTSCHLAND**GERMANY
JOURNAL: Naturwissenschaften 77 (10): p465-471 1990

ISSN: 0028-1042
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: GERMAN

4/3/22 (Item 22 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

10266745 BIOSIS NO.: 199090051224
MONOCLONAL ANTIBODY PRODUCTION IN SEMI-CONTINUOUS SERUM-FREE AND
PROTEIN-FREE CULTURE EFFECT OF GLUTAMINE CONCENTRATION AND CULTURE
CONDITIONS ON CELL GROWTH AND ANTIBODY SECRETION
AUTHOR: SCHNEIDER Y-J (Reprint); LAVOIX A
AUTHOR ADDRESS: PL L PASTEUR 1, B-1348 LOUVAIN-LA-NEUVE, BELGIUM**BELGIUM
JOURNAL: Journal of Immunological Methods 129 (2): p251-268 1990
ISSN: 0022-1759
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

4/3/23 (Item 23 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

09644184 BIOSIS NO.: 198987092075
CONTINUOUS PRODUCTION OF ANTI-HEPATITIS B SURFACE ANTIGEN MONOCLONAL
ANTIBODY IN HOLLOW FIBER PERFUSION BIOREACTOR
AUTHOR: MENG M-H (Reprint); CHEN G-C; HSIEH J-H; YUEH Y; CHEN S-C; CHANG T
H; TSAO D
AUTHOR ADDRESS: DEV CENT BIOTECHNOL, 81 CHANG HSING ST, TAIPEI, TAIWAN**
TAIWAN
JOURNAL: Chinese Journal of Microbiology and Immunology (Taipei) 21 (3): p
125-140 1988
ISSN: 0253-2662
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: CHINESE

4/3/24 (Item 24 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

07243480 BIOSIS NO.: 198477075391
CHARACTERIZATION OF HUMAN HYBRIDOMAS SECRETING ANTIBODY TO TETANUS TOXOID
AUTHOR: LARRICK J W (Reprint); TRUITT K E; RAUBITSCHKE A A; SENYK G; WANG J
C N
AUTHOR ADDRESS: CETUS IMMUNE RES LAB, 3400 WEST BAYSHORE RD, PALO ALTO, CA
94303, USA**USA
JOURNAL: Proceedings of the National Academy of Sciences of the United
States of America 80 (20): p6376-6380 1983
ISSN: 0027-8424
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

4/3/25 (Item 25 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

07187677 BIOSIS NO.: 198477019588

INDUCTION OF PROLIFERATION AND DIFFERENTIATION OF MURINE B CELLS BEARING
SURFACE IMMUNO GLOBULIN LAMBDA BY RAT MONO CLONAL ANTIBODY TO LAMBDA
CHAIN

AUTHOR: YAGAWA K (Reprint); VITETTA E

AUTHOR ADDRESS: UNIV TEX HEALTH SCI CENT, 5323 HARRY HINES BLVD, DALLAS, TX
75235, USA*USA

JOURNAL: Hybridoma 2 (2): p169-176 1983

ISSN: 0272-457X

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: ENGLISH

4/3/26 (Item 1 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2007 ELSEVIER B.V. All rts. reserv.

0074868411 EMBASE No: 1992020083

Hybridoma antibody production in vitro in type II serum-free medium using
Nutridoma-SP supplements. Comparisons with in vivo methods

Federspiel G.; McCullough K.C.; Kihm U.

Institut fur Viruskkrankheiten, und Immunprophylaxe, Hagenaustr. 74,
CH-4025 Basel, Switzerland

CORRESP. AUTHOR: McCullough K.C.

CORRESP. AUTHOR AFFIL: Institut fur Viruskkrankheiten, und
Immunprophylaxe, Hagenaustr. 74, CH-4025 Basel, Switzerland

Journal of Immunological Methods (J. IMMUNOL. METHODS) (Netherlands)
December 1, 1991, 145/1-2 (213-221)

CODEN: JIMMB ISSN: 00221759

DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract

LANGUAGE: English SUMMARY LANGUAGE: English

4/3/27 (Item 2 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2007 ELSEVIER B.V. All rts. reserv.

0074282867 EMBASE No: 1990176880

Monoclonal antibody production in semi-continuous serum- and protein-free
culture. Effect of glutamine concentration and culture conditions on cell
growth and antibody secretion.

Schneider Y.-J.; Lavoix A.

Universite Catholique de Louvain, Unite de Biochimie, Place L. Pasteur 1,
1348 Louvain-la-Neuve, Belgium

CORRESP. AUTHOR: Schneider Y.-J.

CORRESP. AUTHOR AFFIL: Univ. Catholique de Louvain, Unite de Biochimie,
Pl. L. Pasteur 1, 1348 Louvain-la-Neuve, Belgium

Journal of Immunological Methods (J. IMMUNOL. METHODS) (Netherlands)
July 6, 1990, 129/2 (251-268)

CODEN: JIMMB ISSN: 00221759

DOI: 10.1016/0022-1759(90)90446-3

DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract

LANGUAGE: English SUMMARY LANGUAGE: English

4/3/28 (Item 3 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2007 ELSEVIER B.V. All rts. reserv.

0072339331 EMBASE No: 1983229792

Induction of proliferation and differentiation of murine B cells bearing

surface Iglambda by rat monoclonal antibody to lambda chain

Yagawa K.; Vitetta E.S.

Dep. Microbiol., Univ. Texas, Southwest. Med. Sch., Dallas, TX 75235,
Japan

CORRESP. AUTHOR AFFIL: Dep. Microbiol., Univ. Texas, Southwest. Med.
Sch., Dallas, TX 75235, Japan

Hybridoma (HYBRIDOMA) (United States) November 4, 1983, 2/2 (169-175)

CODEN: HYBRD ISSN: 0272457X

DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract

LANGUAGE: English

4/3/29 (Item 4 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2007 ELSEVIER B.V. All rts. reserv.

0071508060 EMBASE No: 1979241413

Quantitative and rapid assays of togaviruses by immunofluorescence

Enzmann P.J.

Fed. Res. Inst. Animal Virus Dis., D-7400 Tubingen, Germany

CORRESP. AUTHOR AFFIL: Fed. Res. Inst. Animal Virus Dis., D-7400 Tubingen
, Germany

Acta Virologica (ACTA VIROL.) (cs) December 10, 1979, 23/4 (329-334)

CODEN: AVIRA ISSN: 0001723X

DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract

LANGUAGE: English

4/3/30 (Item 5 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2007 ELSEVIER B.V. All rts. reserv.

0070645495 EMBASE No: 1977002278

Influence of culture conditions on growth of FL 74 cells and feline
oncornavirus cell membrane associated antigen production

Olsen R.G.; Milo G.E.; Schaller J.P.; et-al

Dept. Veter. Pathobiol., Ohio State Univ., Columbus, Ohio 43210, United
States

CORRESP. AUTHOR AFFIL: Dept. Veter. Pathobiol., Ohio State Univ.,
Columbus, Ohio 43210, United States

In Vitro (IN VITRO) December 1, 1976, 12/1 (37-43)

CODEN: ITCSA ISSN: 00735655

DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract

LANGUAGE: English

4/3/31 (Item 1 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2007 Dialog. All rts. reserv.

11188743 PMID: 9093764

Simple spinner bottle with rotating basket packed with carriers for
hybridoma cell culture.

Chen Y; Wang G; Zhang W; Freedman D

Laboratory of Genetic Engineering, Fujian Medical College, Fuzhou, China.

Chinese journal of biotechnology (UNITED STATES) 1996, 12 (3)

p201-6, ISSN 1042-749X--Print Journal Code: 9100855

Publishing Model Print

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

4/3/32 (Item 2 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2007 Dialog. All rts. reserv.

08707644 PMID: 2280793
[Industrial production of monoclonal antibodies]
Industrielle Produktion monoklonaler Antikorper.
Baron D
Boehringer Mannheim GmbH Fakultat fur Biologie der Universitat, Tubingen,
Bundesrepublik Deutschland.
Die Naturwissenschaften (GERMANY) Oct 1990, 77 (10) p465-71, ISSN
0028-1042--Print Journal Code: 0400767
Publishing Model Print
Document type: English Abstract; Journal Article; Review
Languages: GERMAN
Main Citation Owner: NLM
Record type: MEDLINE; Completed

4/3/33 (Item 3 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2007 Dialog. All rts. reserv.

04151710 PMID: 172437
Influence of culture conditions of growth of FL-74 cells and feline
oncornavirus cell membrane associated antigen production.
Olsen R G; Milo G E; Schaller J P; Mathes L E; Heding L; Yohn D S
In vitro (UNITED STATES) Jan 1976, 12 (1) p37-43, ISSN 0073-5655--
Print Journal Code: 0063733
Publishing Model Print
Document type: Journal Article; Research Support, U.S. Gov't, P.H.S.
Languages: ENGLISH
Main Citation Owner: NLM
Record type: MEDLINE; Completed

?